



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Raphael G. Raptis

) Group Art Unit: 1616

Application No.: 10/600,267

) Examiner: Unknown

Filed: June 20, 2003

) **CERTIFICATE OF MAILING**

For: SUBSTITUTED OCTANUCLEAR  
PYRAZOLATO CLUSTERS WITH  
ELECTRON TRANSFER AND MRI  
CONTRAST AGENT PROPERTIES

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Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

Sir:

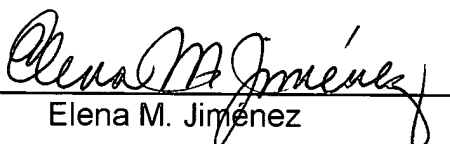
I hereby certify that the attached correspondence including:

- Supplemental Information Disclosure Statement by Applicant
- Information Disclosure Statement under 37 C.F.R. § 1.97(b)

is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to:

Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

February 18, 2004

By:   
Elena M. Jiménez



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Raphael G. Raptis	)	Group Art Unit: 1616
	)	
Application No.: 10/600,267	)	Examiner: Unknown
	)	
Filed: June 20, 2003	)	
	)	
For: SUBSTITUTED OCTANUCLEAR	)	<b>SUPPLEMENTAL INFORMATION</b>
PYRAZOLATO CLUSTERS	)	<b>DISCLOSURE STATEMENT UNDER</b>
WITH ELECTRON TRANSFER	)	<b>37 C.F.R. § 1.97(b)</b>
AND MRI CONTRAST AGENT	)	
PROPERTIES	)	
	)	

Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Pursuant to 37 C.F.R. §§ 1.56 and 1.97(b), applicants bring to the attention of the Examiner the documents listed on the attached form. This Supplemental Information Disclosure Statement is being filed before the mailing date of a first Office Action on the merits for the above-referenced application. Copies of the listed documents are attached.

Applicants respectfully request that the Examiner consider the listed documents and indicate that they were considered by making appropriate notations on the attached form.

This submission does not represent that a search has been made or that no better art exists and does not constitute an admission that each or all of the listed documents are material or constitute "prior art". If the Examiner applies any of the documents as prior art against any claim in the application and applicants determine

that the cited documents do not constitute "prior art" under United States law, applicants reserve the right to present to the office the relevant facts and law regarding the appropriate status of such documents.

Applicants further reserve the right to take appropriate action to establish the patentability of the disclosed invention over the listed documents, should one or more of the documents be applied against the claims of the present application.

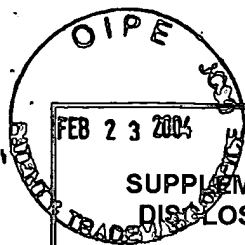
If there is any fee due in connection with the filing of this Statement, please charge the fee to our Deposit Account No. 501,452.

Respectfully submitted,

February 18, 2004

By: 

Heath W. Hoglund  
Registration No. 41,076  
256 Eleanor Roosevelt Street  
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<b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>				<b>Complete if Known</b>	
				Application Number	10/600,267
				Filing Date	6/20/03
				First Named Inventor	Raptis
				Group Art Unit	1616
				Examiner Name	Unknown
Sheet	1	of	1	Attorney Docket Number	UPR-1610

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS		
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTER), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page (s), volume-issue number(s), publisher, city and/or country where published.
	AA	STUART L. JAMES, D. MICHAEL P. MINGOS, ANDREW J.P. WHITE and DAVID J. WILLIAMS. Anion-templated formation of a unique inorganic 'super-adamantoid' cage $[Ag_6(triphos)_4(O_3SCF_3)_4]^{2+}$ tripfos = $(PPh_2CH_2)_3CMe$ – <i>Chem. Commun.</i> , 1998. Pages 2323-2324. London, UK.
	AB	VINOD S. NAIR, KARL S. HAGEN; <i>Iron Oxo Aggregation: Fe<sub>3</sub> to Fe<sub>6</sub>. Synthesis, Structure, and Magnetic Properties of the Hexanuclear Dication <math>[Fe_6(\mu_4-O)_2(\mu_2-OMe)_8(OMe)_4(tren)_2]^{2+}</math>, a Soluble, Crystalline Model of Iron Oxo Hydroxo Nanoparticles, the Core of Ferritin and Rust Formation; <i>Inorg. Chem.</i>; Department of Chemistry, Emory University; Vol. 31, pp. 4048-4050 (1992), Atlanta, Georgia.</i>
	AC	
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	AE	
	AF	
	AG	
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	AI	
	AJ	
	AK	

Examiner Signature		Date Considered	
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